

**I claim:**

1. A method of providing access to a toilet with a collapsible wheel chair, comprising the steps of:

providing a first side frame member and a second side frame member;

providing a first pivoting support member and a second pivoting support member, spacing said first and second side frame members from each other by pivotally attaching said first pivoting support member to a front of said first and second side frame members and pivotally attaching said second pivoting support member to a rear of said first and second side frame members;

attaching pivotally a seat frame to one of said side frame members; and

providing means for rolling said collapsible wheel chair.

2. The method of providing access to a toilet with a collapsible wheel chair of claim 1, comprising the step of:

attaching pivotally a first pair of wheels to said first and second side frame members at a rear thereof and attaching pivotally a second pair of wheels to said first and second side frame members at a front thereof for said means for rolling.

3. The method of providing access to a toilet with a collapsible wheel chair of claim 1, comprising the step of:

providing a center opening in said seat frame, a center seat panel being pivotally retained in said center opening, means for moving said center seat panel from a support position to a dropped position.

4. The method of providing access to a toilet with a collapsible wheel chair of claim 3, comprising the step of:

attaching said center seat panel to a pivot rod with a turnbuckle, moving said turnbuckle with a handle for said means for moving said center seat panel, said turnbuckle being adjustable to allow a height of said center seat panel to be adjusted.

5. The method of providing access to a toilet with a collapsible wheel chair of claim 1, comprising the step of:

providing a first opening and a second opening in said seat frame, a first seat panel being pivotally retained in said first opening, a second seat panel being pivotally retained in said second opening, means for adjusting the height of said first seat panel and means for adjusting the height of said second seat panel.

6. The method of providing access to a toilet with a collapsible wheel chair of claim 5, comprising the step of:

rotating a first cam roller for said means for adjusting the height of said first seat panel and rotating a second cam roller for said means for adjusting the height of said second seat panel.

7. The method of providing access to a toilet with a collapsible wheel chair of claim 1, comprising the step of:

attaching a first foot rest assembly to said first side support member and attaching a second foot rest assembly to said second side support member.

8. The method of providing access to a toilet with a collapsible wheel chair of claim 1, comprising the step of:

extending a first handle extension from said first side frame member, extending a second handle extension from said second side frame member, attaching a resilient seat back to said first and second handle extensions.

9. The method of providing access to a toilet with a collapsible wheel chair of claim 1, comprising the step of:

attaching pivotally a first arm rest to said first side frame member and attaching pivotally a second arm rest to said second side frame.

10. A method of providing access to a toilet with a wheel chair, comprising the steps of:

providing a first side frame member and a second side frame member;

spacing said first and second side frame members from each other with a support structure;

forming a seat frame on top of said side frame members, forming an opening through said seat frame, a seat panel being pivotally retained in said opening with a pivot rod and a turnbuckle, moving said turnbuckle with a handle for pivoting said seat panel relative to said seat frame, said turnbuckle being adjustable to allow a rear height of said seat panel to be adjusted; and

providing means for rolling said wheel chair.

11. The method of providing access to a toilet with a wheel chair of claim 10, comprising the step of:

attaching pivotally a first pair of wheels to said first and second side frame members at a rear thereof and attaching pivotally a second pair of wheels to said first and second side frame members at a front thereof for said means for rolling.

12. The method of providing access to a toilet with a wheel chair of claim 10, comprising the step of:

providing a first opening and a second opening, said opening being located between said first and second openings, a first seat panel being pivotally retained in said first opening, a second seat panel being pivotally retained in said second opening, means for adjusting the height of said first seat panel and means for adjusting the height of said second seat panel.

13. The method of providing access to a toilet with a wheel chair of claim 12, comprising the step of:

rotating a first cam roller for said means for adjusting the height of said first seat panel and rotating a second cam roller for said means for adjusting the height of said second seat panel.

14. The method of providing access to a toilet with a wheel chair of claim 10, comprising the step of:

attaching a first foot rest assembly to said first side support member and attaching a second foot rest assembly to said second side support member.

15. The method of providing access to a toilet with a wheel chair of claim 10, comprising the step of:

extending a first handle extension from said first side frame member, extending a second handle extension from said second side frame member, attaching a resilient seat back to said first and

second handle extensions.

16. A method of providing access to a toilet with a wheel chair, comprising the steps of:

providing a first side frame member and a second side frame member;

spacing said first and second side frame members from each other with a support structure;

forming a seat frame on top of said side frame members, forming a first opening, a center opening and a second opening through said seat frame, a first seat panel being pivotally retained in said first opening, a center panel being pivotally retained in said center opening and a second panel being pivotally retained in said second opening, means for adjusting the height of said seat panels; and

providing means for rolling said wheel chair.

17. The method of providing access to a toilet with a wheel chair of claim 16, comprising the step of:

attaching pivotally a first pair of wheels to said first and second side frame members at a rear thereof and attaching pivotally a second pair of wheels to said first and second side frame members at a front thereof for said means for rolling.

18. The method of providing access to a toilet with a wheel chair of claim 16, comprising the step of:

rotating a first cam roller for said means for adjusting the height of said first seat panel and rotating a second cam roller for said means for adjusting the height of said second seat panel.

19. The method of providing access to a toilet with a wheel chair of claim 16, comprising the step of:

attaching said center seat panel to a pivot rod with a turnbuckle, actuating said turnbuckle with a handle to move said center seat panel from a support position to a dropped position said turnbuckle being adjustable to allow a rear height of said center seat panel to be adjusted.

20. The method of providing access to a toilet with a wheel chair of claim 16, comprising the step of:

extending a first handle extension from said first side frame member, extending a second handle extension from said second side frame member, attaching a resilient seat back to said first and second handle extensions.